

ABSTRACT

COMPOSITIONS FOR DYEING KERATIN FIBRES, CONTAINING PARA-PHENYLENEDIAMINE DERIVATIVES CONTAINING AN AZETIDINYL GROUP

The invention relates to novel compositions for the oxidation dyeing of keratin fibres, comprising at least one para-phenylenediamine derivative containing an azetidinyll group as oxidation base, to the dyeing process and to the dyeing kit using this composition, and also to novel para-phenylenediamines containing an azetidinyll group.

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